

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 17:34:31 1994
From: dlkerl@cmack.b11.ingr.com (Dan Kerl)
Message-Id: <199411072042.AA12595@cmack.b11.ingr.com>
Subject: a little more BC-325 info
Date: Mon, 7 Nov 94 14:42:58 CST

In an earlier post, I mentioned the existence of a BC-325 transmitter at Mock Electronics in Huntsville AL.

Upon closer inspection, it is indeed a BC-325-C model, serial # 59.
This might help someone date the thing. The tag says "Reduced -- \$895". I don't know if they'll deal or not.

Ya gotta love all those acres of black wrinkle-finish!

Dan Kerl
dlkerl@ingr.com

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 17:18:38 1994
Message-Id: <199411071637.LAA28733@duality.gnu.ai.mit.edu>
Date: Mon, 7 Nov 94 9:35:58 MST
From: Jack Taylor <n7oo@huachuca-emh8.army.mil>
Subject: BC-348 versions?

I am being faced with a perplexing decision. Whether to purchase a BC-348R or a BC-348Q. Had assumed the "R" version was the latest and slightly more desirable. But no, I'm being told that the "Q" is the best as it is "easier to modify", whatever that means. Is there anyone on the net wanting to provide guidance on this vital topic? <grin>

73 de Jack

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 13:32:04 1994
Date: Mon, 7 Nov 1994 11:16:14 -0500
From: Nick England <nick@cs.unc.edu>
Message-Id: <199411071616.LAA05693@altair.cs.unc.edu>
Subject: forward - CE 100V questions

DO NOT REPLY TO ME, REPLY TO ahall@umassmed.ummed.edu

=====

rec.radio.amateur.misc #65756 (2 more)
>From: ahall@umassmed.UMMED.EDU (Art Hall)
Subject: Need Help with Central Electronics 100V
Date: Mon Nov 07 00:56:27 EST 1994
Organization: ucsd usenet gateway

Lines: 20

Originator: daemon@ucsd.edu

I just purchased a Central Electronics Transmitter model 100V. I have already come up with two problems which I am hoping someone in net land can help me.

First: I need information on restringing the megacycle indicator and any information on what the pointer looked like. This unit is missing both the string and pointer.

Second: I am looking for the audio limiter that goes with this unit. For some reason it was removed and a jumper was used in its place.

Third: If there is someone out there that is still using or is very familiar with this unit I would like to get intouch with you. I am hoping to get this unit on the air and use a Hammarlund 170A as my receiver.

Thanks,
Art Hall (WB3EJA)
ahall@umassmed.ummed.edu

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 16:29:04 1994
Date: Mon, 7 Nov 1994 14:20:52 -0500
From: Nick England <nick@cs.unc.edu>
Message-Id: <199411071920.0AA06382@altair.cs.unc.edu>
Subject: forward - Halli wanted

DO NOT REPLY TO ME. REPLY TO jberenyi@cc.weber.edu

=====

rec.radio.swap #16306 (1 more)
>From: jberenyi@cc.weber.edu (John Berenyi)
Subject: Shortwave (Vintage)
Date: Mon Nov 07 11:02:00 EST 1994
Organization: Weber State University
Lines: 5
Distribution: world
Keywords: Shortwave (Vintage)
News-Software: VAX/VMS VNEWS 1.41

If anybody has these radios and would like to see them go to a great home let me know: Hallicrafters SX 100
Hallicrafters SX 122A
Hallicrafters SX 88

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 12:14:20 1994
Date: Mon, 7 Nov 1994 10:41:01 -0500
From: Nick England <nick@cs.unc.edu>
Message-Id: <199411071541.KAA05495@altair.cs.unc.edu>
Subject: forward - sticky J-4

DO NOT REPLY TO ME - REPLY TO ORIGINAL POSTER

rec.radio.amateur.equipment #7056 (47 more)
>From: gwb@ucssun1.sdsu.edu (Greg Bailey @ SDSU)
Subject: Collins, 51J-4
Date: Sat Nov 05 12:02:19 EST 1994
Organization: San Diego State University, College of Sciences
Lines: 11
X-Newsreader: TIN [version 1.2 PL0]

I recently obtained a Collins 51J-4 which is rather hard to change the bands. I assume it needs a lube job.... I sure would like to talk to anyone out there who has tried this prior to me dunking the thing in some "40 weight oil"?

Thanks-

Greg Bailey K6QPV

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 16:49:53 1994
Date: Mon, 7 Nov 1994 14:24:43 -0500
From: Nick England <nick@cs.unc.edu>
Message-Id: <199411071924.OAA06390@altair.cs.unc.edu>
Subject: forward - stuff for sale

DO NOT REPLY TO ME. REPLY TO tew+sale@cs.cmu.edu

=====

rec.radio.swap #16307
Newsgroups: cmu.misc.market.computers,misc.forsale.computers.pc-clone,rec.
+ radio.swap
>From: tew+@cs.cmu.edu (Thomas Warfel)
Subject: CMU radio club "treasure sale"
Organization: School of Computer Science, Carnegie Mellon
Distribution: usa
Date: Wed Nov 02 23:28:06 EST 1994
Lines: 162

The Carnegie Tech Amateur Radio Club is selling off

some of it's unused treasure to make room for new projects. Treasure includes computer, radio, and general electronic items.

We are accepting bids on the following items; highest bid as of 11/15/94 takes it home. A current list of items/bids is viewable on your favorite web-browser as <http://www.cs.cmu.edu:8001/afs/andrew/usr/ar99/Mosaic/clubnotes.html>

To bid on an item, send email to tew+sale@cs.cmu.edu, with sale as the subject. In the body of the message, list the items and how much you are bidding for them. If you are local and wish to view/test the items, send email and we can arrange a time to meet.

Radio gear:

Qty	Item desc	present bid	email
1	Heathkit H0-10 Monitorscope	<none>	-
1	Heathkit AM 10 meter transceiver -"The Tener"	<none>	-
1	Heathkit AM 6 meter transceiver -"The Sixer"	<none>	-
1	Drake 2NT crystal controlled transmitter, 10M-80M	<none>	-
1	Tapetone, Inc XC-50 Double Cascode Converter 6 meters, crystal controlled 50-54MHz in, 14-18MHz out	<none>	-
1	2kW amplifier, condition unknown, bands unknown. It's big, and has 2 huge tubes. no power supply. (local only)	<none>	-
1	amplifier and HV power supply. Huge power supply, small amp. power and frequencies unknown (local only)	<none>	-

From owner-boatanchors@gnu.ai.mit.edu Sun Nov 6 16:16:23 1994

Date: Sun, 6 Nov 94 10:10:05 HST
From: jeffrey@math.hawaii.edu (Jeffrey Herman)
Message-Id: <9411062010.AA25148@kahuna.math.hawaii.edu>
Subject: Heath Help

Can someone help this guy out? You'll have to email him since
I yanked this off of one of the newsgroups. // Jeff NH6IL

Article 4921 of rec.radio.amateur.homebrew:
>From: jsherman@nyx10.cs.du.edu (Jonathan Sherman)
Newsgroups: rec.radio.amateur.homebrew
Subject: help with an old heathkit 10/15/20/40/80meter

I've just found (actually, been given) an old Heathkit (by Daystrom)
transmitter. I was wondering if anyone could tell me anything about it,
especially what crystals it uses and specs on the mike plug. It's got space
for four different crystals in the back with a selector on the front. There
is also a band selector (10, 15, 20, 40, 50) and the usual plate tuning
knobs and frequency tuning knob. Can anyone help me out on this one? There's
also a VFO selector and jacks in the back for it but I doubt I'd be lucky
enough for anyone to have ideas on that one! :) Thanks, all!

--

sysjns@etacrs1.safb.af.mil

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 18:39:17 1994
Message-Id: <9411072151.AA10591@mts-gw.pa.dec.com>
Date: Mon, 7 Nov 94 13:55:08 PST
From: "Nothing in moderation...!" <brewer@anarky.enet.dec.com>
Subject: Help on chassis refurb?

Fellow anchorites

I am beginning work on my globe king 500, and in cleaning the
(what looks to be) galvanized steel chassis, I have some problems.
This is an excellent radio, but it has the normal assortment of
oily fingerprints and stans in the galvanization.

My question is, what, if anything can be done to clean up this
steel, galvanized chassis? Do they ALWAYS look crummy, no matter
what you do, with this kind of finish?

Your thoughts? Experiences? Your help in lifting this modulator

deck? ;-)

Best
/john
wb5oau

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 20:55:01 1994
Date: Tue, 08 Nov 94 00:24:32 UTC
Message-Id: <61@ki5sl.ampr.org>
From: ki5sl@ki5sl.ampr.org (Rick_Blank)
Subject: Re: Help on chassis refurb?

In message <9411072151.AA10591@mts-gw.pa.dec.com> brewer@anarky.enet.dec.com writes:

>
> Fellow anchorites
>
> I am beginning work on my globe king 500, and in cleaning the
> (what looks to be) galvanized steel chassis, I have some problems.
> This is an excellent radio, but it has the normal assortment of
> oily fingerprints and stans in the galvanization.
>
> My question is, what, if anything can be done to clean up this
> steel, galvanized chassis? Do they ALWAYS look crummy, no matter
> what you do, with this kind of finish?
>
> Your thoughts? Experiences? Your help in lifting this modulator
> deck? ;-)
>
> Best
> /john
> wb5oau
>

I'll help on yours if you help on mine |^)...those suckers are heavy!

I'll get started on mine in the near future, but, it looks like the only way to refinish the chassis is to strip them and then re-plate them if you really want to make them pretty...

My 500 is also supposed to work...the last owner took out the 2 little 5 volt filament transformers and hung one big one off the back of the chassis and the door won't close, so, I gotta take that big sucker off and put the right ones back in the RF deck...if they're still good, if not I guess I'll talk to Dahl or Lucas...

I guess I better get on the thing soon, it's the only AM rig with any power I have that will do 160 meters and that would be nice.

Rick Blank, KI5SL
ki5sl@sat.ampr.org
2223 Blanco Road
San Antonio, Texas 78212
end

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 11:10:24 1994
Date: Mon, 7 Nov 1994 09:47:20 -0500
From: "Rhett T. George" <rtg@ee.duke.edu>
Message-Id: <199411071447.JAA31488@ee.duke.edu>
Subject: Re: HP VTVM's

- Bill Hawkins -
With all the drifting, it seems we now know why those HP VTVMs were
surplussed by someone. All is not lost. Most drifting is due to a
nearly open contact. Use some TV control and tuner contact cleaner
on each range switch, potentiometer, and tube pin. It well might
clear up the drifting on at least two out of three meters. They are
fine units to use when working properly.
Rhett - KE4HIH

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 12:09:39 1994
Message-Id: <199411071443.JAA27286@duality.gnu.ai.mit.edu>
Date: Mon, 07 Nov 94 08:45:34 CDT
From: "Stephen M. Linscott" <LINSBOT@ricevm1.rice.edu>
Subject: Re: HP VTVM's

A lot of the HP's used a chopper to stabilize the DC gain. It is a
motor-driven affair, with four lamps and photocells. Usually on the back
of the unit. Look for burned out lamps. They are small globes with a
dual-pin base, I forget the number. I found some at the local parts house.

- Steve -

* Steve Linscott W5EGP *
* IS User Services *
* Rice University Houston, Texas *

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 18:20:31 1994
Message-Id: <9411072142.AA06411@wrdis01.robins.af.mil>
Date: Mon, 7 Nov 94 16:42:45 -0500
From: lakeith@wrdis01.robins.af.mil (Larry CONTRACTOR Keith Mr.)
Subject: Re: HP VTVM's

In your message of 6 Nov 1994 at 2357 EST, you write:

>

> Anybody got any ideas on why a VTVM would drift all over the place?

> Would a bath in mild detergent be worth trying?

Could be as simple as static charge on the meter face... Did you clean the meter face? If so, putting a strip of tape on the meter face and then removing it quickly **might** help.....

And, you might also get additional suggestions from more technically qualified folks..

But, the tape trick worked on my Heath VTVM...

73,

Larry, KQ4BY

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 22:39:06 1994

Date: Tue, 8 Nov 1994 12:40:32 +1100 (EST)

From: Dave Horsfall <dave@esi.com.au>

Subject: Re: HP VTVM's

Message-Id: <Pine.SUN.3.91.941108123842.794B-100000@eram.esi.com.au>

On Mon, 7 Nov 1994, Stephen M. Linscott wrote:

> A lot of the HP's used a chopper to stabilize the DC gain. It is a

> motor-driven affair, with four lamps and photocells.

Holy Boatanchors, Batman! Tell us more...

--

Dave Horsfall (VK2KFU) | dave@esi.com.au | VK2KFU @ VK2AAB.NSW.AUS.OC | PGP 2.6

Opinions expressed are mine. | E7 FE 97 88 E5 02 3C AE 9C 8C 54 5B 9A D4 A0 CD

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 12:43:41 1994

Date: 07 Nov 94 10:02:53 EST

From: don merz <71333.144@compuserve.com>

Subject: HQ-110A, Military

Message-Id: <941107150253_71333.144_DHQ49-8@CompuServe.COM>

For Sale

CONTACT: Don Merz, N3RHT: 47 Hazel Drive, Pittsburgh, PA 15228
412-234-8819.

LATEST ADDITIONS

These items are the latest additions to a lengthy list that is posted on Compuserve in HAMNET LIBRARY 10 under the file name RADIOS.TXT.

Hammarlund HQ-110A with matching speaker. Some scratches, but nice overall shape. \$149. Separately: Receiver: \$109, speaker: \$49
Collins 476J-1 selective voltmeter covering 4 - 470khz (VLF). Basically an extremely precise VLF receiver. Looks good but does not work. \$109
Military BC-1255 70 - 150mhz portable receiver made by R. L. Drake. Tiny (6' cube) vacuum tube set. Uses batteries (not included). Very good condition, Untested. \$99
Military APX-6. Famous WWII IFF transponder for aircraft. Good. Untested. \$79
Military ARC-38/RT-311. Collins-made 618S-1 transciever covering 2 - 25mhz. 100 watts AM or CW only. Nice shape. Requires separate control head (not included). Untested. \$135
Military ARC-38A/RT-594. Collins-made 618S-1 transciever covering 2 - 25mhz. Same as above but for SSB. 100 watts. Excellent condition. Includes control head, connectors, calibration charts. Working. \$219
Military DRF-II. Famous RDF set used to locate downed pilots. Neat-looking pistol-grip handheld. Crystal control in the 243mhz range. Uses 4 AA batteries. Solid state. Nice. Untested. \$59
Collins 413F-1 winged-emblem power supply. 19" rack mount. Nice shape but what was this used for? Military? You figure it out. \$95

WANTED: Collins R-389 (VLF) manual, modules, top and bottom covers. Need all removable modules including power supply. R390A covers will work.

From owner-boatanchors@gnu.ai.mit.edu Sun Nov 6 01:34:05 1994
Date: Sat, 5 Nov 94 19:39:21 HST
From: jeffrey@math.hawaii.edu (Jeffrey Herman)
Message-Id: <9411060539.AA23142@kahuna.math.hawaii.edu>
Subject: Interesting Anecdote

The following appeared on the sister-group to this one: QRP. It might bring back some fond memories.

Jeff NH6IL

Here are some belated comments on QRP for newbies:

I have to agree that it is probably not a great idea for a new ham

to begin with QRP. He needs some successful QSOs under his belt to give him confidence. The frustrations of unanswered calls and incomplete contacts can dampen his enthusiasm. That being said, however, I have a tale of some success under just those conditions.

When I was a teenager and a newly minted ham back in the 60's there were a number of like-minded guys within a few miles radius. We noticed that when we tuned up our vacuum tube rigs into a light bulb dummy load, our signals were audible some distance away. Several of us who had received our novice licenses got on the air every day after school to sharpen our cw skills. Being timid to expose our undeveloped skills, we all formed a 40 meter lightbulb net. We even included some of our buddies whose licenses had not yet arrived (illegal for them, but the signals only went 2 or three miles). It gave us the practice we needed to sharpen our cw skills with (we thought), only our small group listening. At least the FCC never complained and their office was only in Philadelphia, 6 or 7 miles away.

For my first Sweepstakes, I had my first QRP experience. I went multi-op with another new ham. We each had been licensed about a year and were not complete rookies. He had a "big rig" a DX-60 and matching VFO, a Drake 2B receiver and a good multiband vertical antenna. Since I had more experience by a few months I showed him the ropes. We struggled for two or three hours with me at the key, getting better all the time. Then it was his turn. When he took over the controls, he told me that I had been using the DX-60 in the TUNE position. And I had actually made twenty or thirty contacts! His father, also recently licensed and an electrical engineer, told us that it was impossible for us to have gotten out at all without the transmitter final energized. Of course he designed megawatt ERP radar systems for a living.

Just my 2 cents.

72,

Joe E. N2CX

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 16:44:05 1994
Date: Mon, 7 Nov 94 09:45:07 HST
From: jeffrey@math.hawaii.edu (Jeffrey Herman)
Message-Id: <9411071945.AA28476@kahuna.math.hawaii.edu>
Subject: Maritime Radio Beacons - North Atlantic Coast

Here is the frequency list for the North Atlantic Coast navigational

radio beacons, gotten from Volume 1 of the US Coast Guard Light List (1994 edition). This part will list those beacons located from Maine down to New Jersey.

I forgot to mention that the last ten seconds of each minute are devoted to a long dash so as to provide for maximum bearing accuracy.

Part 1: USCG RADIO BEACON SYSTEM - ATLANTIC COAST (NORTH)

Freq (KHz)	Station Location	Identifier (in Morse)
-----	-----	-----
285	Nantucket LNB*	NS
286	Ambrose Lightship**	T
288	Portsmouth Harbor Light	NCE
291	Nobska Point	NP
291	Fire Island	RT
293	Montauk Point	MP
296	Saybrook Breakwater	SB
301	Block Island	BI
305	Manana Island	MI
306	Watch Hill	WH
308	Manasquan Inlet	MI
310	Beavertail	N
311	Chatham	CH
314	Little Gull	J
316	Oilfield Point	OP
318	Cape Cod Canal Breakwater	CC
320	The Cuckolds	CU
324	Stratford Point	SP
325	Eastern Point	EP
325	Point Judith	PJ
325	Brant Point	BP

* LNB = Large Navigational Buoy

** Ambrose Lightship may have been replaced by Ambrose LNB

End of Part 1.

Jeff NH6IL

(Listen for the Hawaii NH6IL/B beacon on 28.203 MHz)

jeffrey@math.hawaii.edu

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 22:24:18 1994

Date: Mon, 7 Nov 1994 18:11:13 -0700
Message-Id: <199411080111.SAA14426@Freenet.HSC.Colorado.EDU>
From: al511@freenet.hsc.colorado.edu (Robert Neece)
Subject: N3RHT posting

Don, N3RHT, posted for sale, among other things,
the following:

> Military BC-1255 70 - 150mhz portable receiver made by R. L. Drake. Tiny
> (6' cube) vacuum tube set. Uses batteries (not included). Very good
> condition, Untested. \$99

Brother Don, calling a rig the size of a six-foot cube "tiny"
shows a true boatanchor attitude.

[Now you'll spoil it by telling us you meant a 6" cube.]

--

73 de Bob, K0KR

From owner-boatanchors@gnu.ai.mit.edu Tue Nov 8 00:22:48 1994
Date: Tue, 8 Nov 94 03:32:37 GMT
From: Harris Boldt Edelman <hbe@red-eft.la.ca.us>
Message-Id: <9411080332.AA16752@red-eft.la.ca.us>
Subject: Re: N3RHT posting

>Brother Don, calling a rig the size of a six-foot cube "tiny"
>shows a true boatanchor attitude.
>
>[Now you'll spoil it by telling us you meant a 6" cube.]
>
>--
>73 de Bob, K0KR

"This one goes to eleven."

-H. KB6OWB

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 09:01:52 1994
From: Paul (GW7KES) <pdu@unixa.nerc-barry.ac.uk>
Date: Mon, 7 Nov 94 12:56:26 GMT
Subject: NAVTEX reception.
Message-Id: 59209@unixa.nerc-barry.ac.uk

The ERA Microreader MKII with the new software is supposed to do it, although

I haven't managed to dit it yet - probably due to my inferior antenna system.
Just wait till I move!

73!

Paul.

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 03:16:02 1994
Date: Sun, 6 Nov 94 21:11:12 HST
From: jeffrey@math.hawaii.edu (Jeffrey Herman)
Message-Id: <9411070711.AA26076@kahuna.math.hawaii.edu>
Subject: Requests

Can some of you help these folks out? // Jeff NH6IL

Article: 16917 of rec.radio.swap
>From: DEGBERT@ix.netcom.com (Dub Egbert)
Subject: Philmore NT-200 Transmitter Wanted
I am looking for a Philmore novice transmitter. They were sold in the
early 1950's. The transmitter used a 6V6 osc. and a 6L6 final. The
power supply was on a separate chassis. Both the transmitter and power
supply were exposed, i.e. not in a box.
Please send me an E-Mail if you have one for sale.....
Tnx
WOMMM

Article: 16922 of rec.radio.swap
>From: ablackbelt@aol.com (ABLACKBELT)
Subject: What is a Drake TR7 Worth?
A friend has a drake tr7 transceiver, matching antenna tuner, and power
supply that he would like to sell to me. I have no idea of the value of
these items. Could someone familiar with the Drake TR7 and the compliment
of accessories please give me a rundown on their fair market value in
reasonable shape so that I can make a reasonable offer for the equipment.
I think I noticed a desk mic with the equipment as well. The equipment was
bought originally by this individual and used for three or four years and
then left as a shelf ornament. He said he paid around 2800 dollars at the
time for the stuff. The manuals are intact and as far as I know the
equipment is stock as it came from the factory at the time. Any input
would be appreciated as well as prices on any other drake items I might
come across in the deal. Thanks for taking the time to read this.
email to ablackbelt@aol.com
73 de kd4nav
Mike

Article: 16919 of rec.radio.swap
>From: WHITESTONE@ins.infonet.net (Larry G. Patten)
Subject: Wanted: Sams and parts
Wanted - sams up to 500, 700-1000. Also old radio parts and tubes. E - Mail
me at Whitestone.ins.infonet.net

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 19:03:48 1994
Message-Id: <CCMAIL.0093373.463257140094311FCCMAIL@EMIS.HAC.COM>
Date: 07 Nov 1994 14:05:14 GMT
From: "James C Reid" <0093373@ccmail.emis.hac.com>
Subject: Safety belt & scopes for sale

Hi gang!

Another weekend of cleaning the garage and storage areas has unearthed a real dandy piece of equipment for any overweight tower climbers. I've got a heavy duty safety belt similiar to Ma Bell standard issue. It is in very good shape, complete with two wraparound belts, pouch for tools, and electrical tape holder. There might be a set of pole jacks to go with it, but I haven't found those yet. I don't know the size of the belt, but my waist is about 30" and at the tightest belt notch, it would slide right off. I figure it's probably worth \$150 or so. I also have 2 Tektronix scopes for sale. One is a 2215 dual trace, 60 MHz, with a malfunctioning channel A. With manual, two probes, probe pouch and front panel cover \$100 + shipping. The other is a Tek 465 dual trace, unknown bandwidth, but I'm guessing around 150 MHz (couldn't find my old Tek catalog). Has more features than the 2215. One knob shaft is slightly bent, but easily straightened. No manual or carrying case, but 2 probes are included. Works fine. \$250 + shipping. E-mail me if you're interested. Prices are negotiable. 0093373@ccmail.emis.hac.com

-Jim

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 14:03:00 1994
From: m266008@stlmail2.mdc.com
Message-Id: <199411071631.LAA28675@duality.gnu.ai.mit.edu>
Subject: subscribe
Date: Mon, 7 Nov 94 10:33:07 CST

subscribe boatanchors

Have heavy metal, would like to talk to others with same affliction. THX

-NOXEU Matt

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 11:04:12 1994
From: Paul (GW7KES) <pdu@unixa.nerc-barry.ac.uk>
Date: Mon, 7 Nov 94 15:11:20 GMT
Subject: unsubscribing?
Message-Id: 59233@unixa.nerc-barry.ac.uk

I know its a sticky subject, but, I won't be at work until late December, and I really don't want to have to wade through/kill 300 messages when I get back. Could someone keep an eye on the situation, and if there is an opportunity to do some list admin, please unsubscribe:

pdu@unixa.nerc-barry.ac.uk (it might be under pdu@ua.nrb.ac.uk)

Thanks,

Paul.

From owner-boatanchors@gnu.ai.mit.edu Mon Nov 7 14:01:20 1994
From: Paul (GW7KES) <pdu@unixa.nerc-barry.ac.uk>
Date: Mon, 7 Nov 94 16:55:29 GMT
Subject: Unsubscription
Message-Id: 59269@unixa.nerc-barry.ac.uk

Thanks Jim!

73,

Paul.

From owner-boatanchors@gnu.ai.mit.edu Sun Nov 6 14:30:43 1994
Date: 06 Nov 94 13:39:23 EST
From: David Stinson <72227.1640@compuserve.com>
Subject: WANTED
Message-Id: <941106183922_72227.1640_DHW45-1@CompuServe.COM>

>*****
> WANTED: OLD JUNK!
>Want to buy ARC5 Command Sets and accessories
>(modulators, racks, etc.) in any condition.
>Please email what you have to:
> 72227.1640@compuserve.com
>or DLSTIN@EGG.NV.DOE.GOV
>
> Also wanted: BC-348 Receiver
> Model Q or later in

> good condition.
>
> Thanks, Dave S. AB5S/7
>*****